Rosewill®

# Monitor Arm System

RHMS-13003
User Manual

***Rosewill Technical Support information***
**1-800-575-9885 Monday - Friday 8AM - 5PM PST**
**techsupport@rosewill.com**



## Supplied Parts and Hardwares

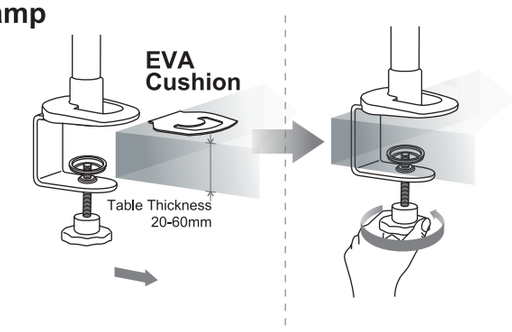
| | C-Clamp | M3 Wrench | M6 Wrench | EVA Cushion | Spring Arm | Swivel Arm | Monitor Mount | Hand Screw | Cable Clip |
|---|---|---|---|---|---|---|---|---|---|
| Parts | | | | | | | | | |
| | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 4 | 1 |

## Specification

| | **13003** |
|---|---|
| VESA | MIS-D (75x75/100x100) |
| LIFT | 200mm |
| ANGLE | 100˚ |
| PIVOT | 360˚ |
| SWIVEL | 360˚ |
| PAN | 240˚ |
| TILT | 105˚ |
| EXENSION | 504mm |
| VERTICAL | 270˚ |
| Wt. Load | 2~9kg or 4.4~19.8lbs |

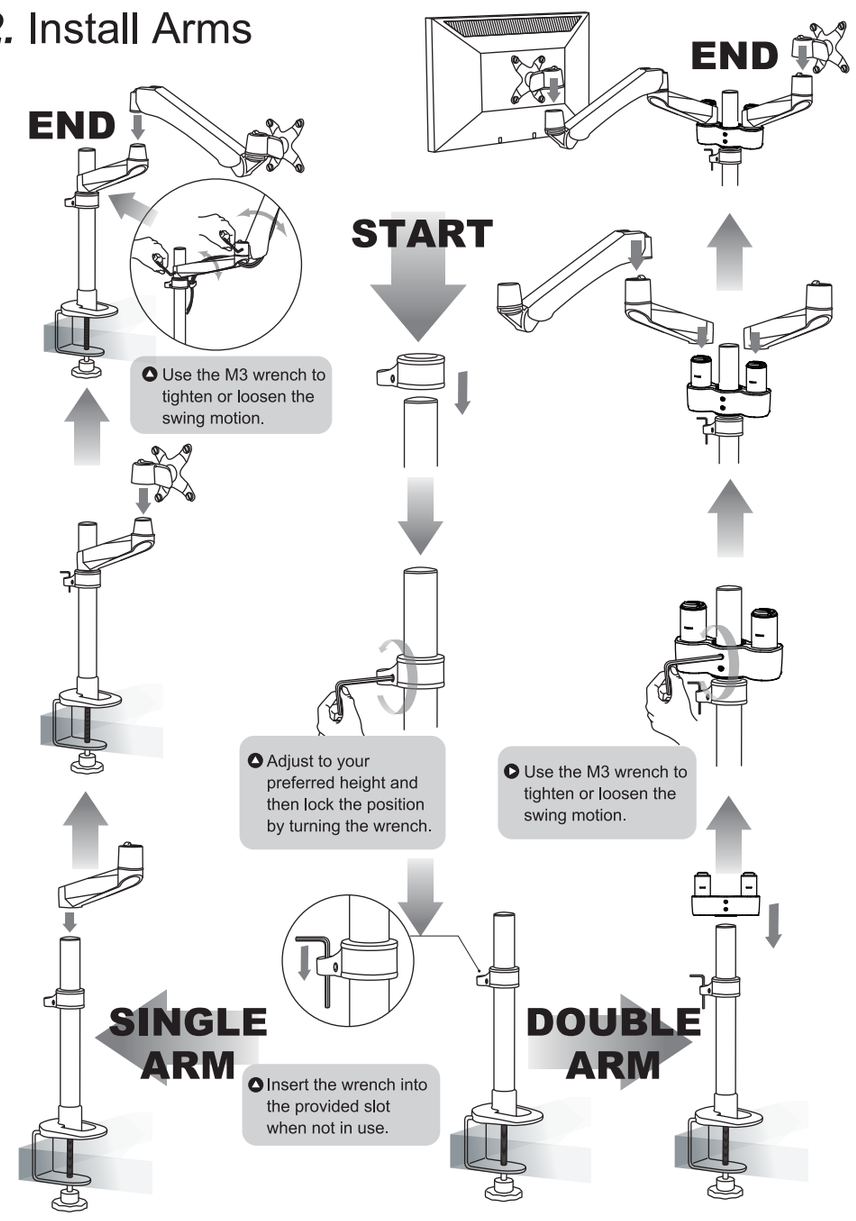
## *1.* Installation Method of Mount Type

**A C-Clamp**



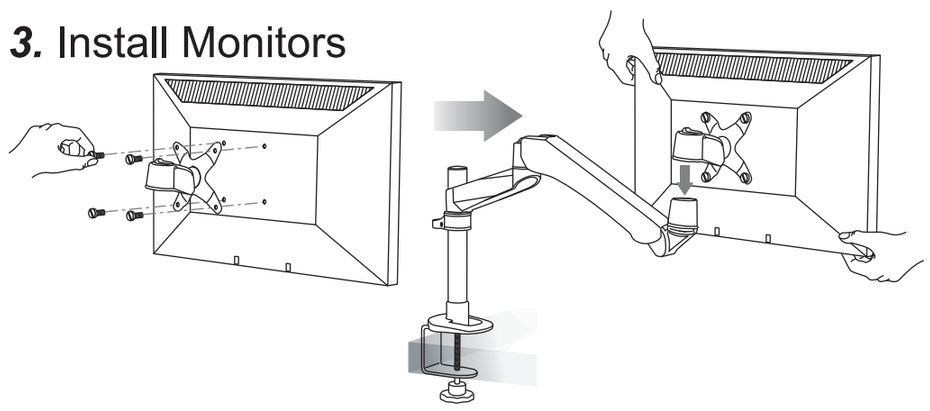


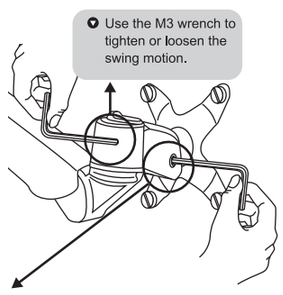

## *2.* Install Arms

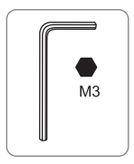

END
END
START
Use the M3 wrench to tighten or loosen the swing motion.
Adjust to your preferred height and then lock the position by turning the wrench.
Use the M3 wrench to tighten or loosen the swing motion.
Insert the wrench into the provided slot when not in use.
SINGLE ARM
DOUBLE ARM



## *3.* Install Monitors

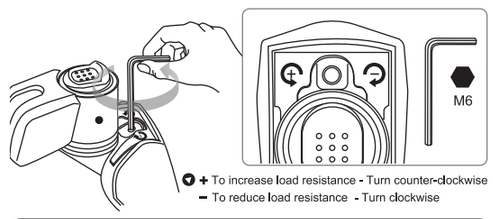





Increase Tension - Turn Clockwise
Decrease Tension - Turn Counter Clockwise

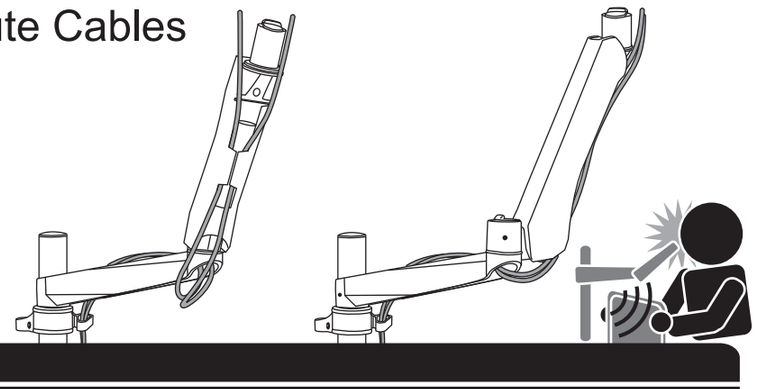
If the display does not stay in place or movement is stiff, please use the wrench to increase or decrease the tension until the motion is right for you.




**Caution**

Before mounting the display onto the LCD Arm, please check the weight of the display you wish to mount. Our LCD Arm System is configured for displays 7.7lbs which means it can support displays between 5.5lbs up to 9.9lbs. If the display's weight is more than 9.9lbs or less than 5.5lbs, please use the M6 wrench to adjust the load resistance.

## *4.* Route Cables



**Warning**

Please adjust the LCD Arm to the highest position when removing the display.
The LCD Arm can bounce upward and cause personal injury once the display has been removed.